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High silica cds-1 zeolite

T Ikeda, K Komura, F Mizukami, S Niwa, T Yokoyama, ... - US Patent App. 10/579,720, 2004 - Google Patents  
... following technical means: [0024] (1) A crystalline **layered** compound characterized ...  
the chemical composition of which is represented by [(**Si18**.x.**O38**).My.(TMA ...

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V Kahlenberg, S Rakic, C Weidenthaler - Z. Kristallogr, 2003 - atypon-link.com

... studied so far belong to the group of single **layer silicates**. ... 0.18019(9)

$\text{\AA}$ 0.04400(5) 0.0193(4) **Si17** 0.01227(4 ... 0.70959(9)  $\text{\AA}$ 0.04857(5) 0.0202(4) **Si18** 0.09018( ...

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Room-and high-temperature single crystal diffraction studies on  $\gamma$ -Na<sub>2</sub>Si<sub>2</sub>O<sub>5</sub>: an interrupted ...

V Kahlenberg, S Raki\*, C Weidenthaler - Zeitschrift für Kristallographie/International journal for ..., 2003 - Oldenbourg

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[PDF] \*The iron-rich blueschist-facies minerals: 3. Zussmanite and related minerals

RM Wood - Mineralogical Magazine, 1980 - minersoc.org

... (1965) and an ideal formula of  $\text{KFe}_2\text{-Si17 A11042(OH}_4 \text{ ... o38 2.337 -- -- ... within zussmanite, cannot be accom- modated without a revised scheme of **layer** match- ing. ...$

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[PDF] \*The use of electron optical methods to determine the crystal structure of a modulated phyllosilicate

...

SN GuccNrrnrvr - American Mineralogist, 1994 - minsocam.org

... Parsettensite is a modulated 2:1 **layer silicate**. ... In an ideal 2:1 **layer silicate** without a superstructure, this reflection corresponds to the 06 re- flection. ...

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SB Hong, HK Min, CH Shin, PA Cox, SJ Warrender, PA ... - Microporous Mesoporous Mater, 2004 - postech.ac.kr

... as the major phase. In addition, MCM-47, a pure- silica **layered** material composed of ferrierite (FER) sheets, 15 was the phase that ...

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